

Name _____

Mix It or Make It New? Understanding Chemical Changes

Open-Ended Response Questions

1. Think of something you've cooked or baked. Was it a chemical or physical change? Explain why.
2. Why is it helpful to know the difference between chemical and physical changes?
3. How could you show a friend the difference using water and ice?
4. What do you think would happen if you couldn't tell chemical changes from physical ones?

